Exhibit 33

Exhibit 34

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street
Buffalo, NY 14207
(716) 876-5290

Analytical Data Report
Report Date: 09/14/07
Work Order Number: 7H29024

Prepared For
Mark Kamholz
Tonawanda Coke Corporation
3875 River Road
Tonawanda, NY 14150
Fax: (716) 876-4400

Site: Liquid

Enclosed are the results of analyses for samples received by the laboratory on 08/29/07. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068

Exhibit 34

Tonawanda Coke Corporation 3875 River Road Tonawanda NY, 14150	Project: Env. Projects Soils/Oils Project Number: Liquid Project Manager: Mark Kamholz	**Reported:** 09/14/07 16:47

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Liquid	7H29024-01	Oil	08/28/07 00:00	08/29/07 09:35

Tonawanda Coke Corporation 3875 River Road Tonawanda NY, 14150	Project: Env. Projects Soils/Oils Project Number: Liquid Project Manager: Mark Kamholz	**Reported:** 09/14/07 16:47

Semivolatile Organic Compounds by EPA Method 8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Liquid (7H29024-01) Oil Sampled: 08/28/07 00:00 Received: 08/29/07 09:35									
N-Nitrosodimethylamine	ND	40	mg/kg	10	AI70601	09/06/07	09/13/07	EPA 8270C	U
bis(2-chloroethyl)ether	ND	40	"	"	"	"	"	"	U
phenol	**933**	80	"	"	"	"	"	"	
2-chlorophenol	ND	80	"	"	"	"	"	"	U
1,3-dichlorobenzene	ND	40	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	40	"	"	"	"	"	"	U
1,2-dichlorobenzene	ND	40	"	"	"	"	"	"	U
benzyl alcohol	ND	40	"	"	"	"	"	"	U
bis(2-chloroisopropyl)ether	ND	40	"	"	"	"	"	"	U
2-methylphenol	ND	40	"	"	"	"	"	"	U
hexachloroethane	ND	40	"	"	"	"	"	"	U
N-Nitrosodi-n-propylamine	ND	40	"	"	"	"	"	"	U
3 & 4-methylphenol	**226**	80	"	"	"	"	"	"	
nitrobenzene	ND	40	"	"	"	"	"	"	U
isophorone	ND	40	"	"	"	"	"	"	U
2-nitrophenol	ND	80	"	"	"	"	"	"	U
2,4-dimethylphenol	ND	80	"	"	"	"	"	"	U
Bis(2-chloroethoxy)methane	ND	40	"	"	"	"	"	"	U
benzoic acid	ND	200	"	"	"	"	"	"	U
2,4-dichlorophenol	ND	80	"	"	"	"	"	"	U
1,2,4-trichlorobenzene	ND	40	"	"	"	"	"	"	U
naphthalene	**6180**	80	"	20	"	"	"	"	D
4-chloroaniline	ND	40	"	10	"	"	"	"	U
hexachlorobutadiene	ND	40	"	"	"	"	"	"	U
4-chloro-3-methylphenol	ND	80	"	"	"	"	"	"	U
2-methylnaphthalene	**1700**	40	"	"	"	"	"	"	
hexachlorocyclopentadiene	ND	80	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	80	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	40	"	"	"	"	"	"	U
2-chloronaphthalene	ND	40	"	"	"	"	"	"	U
2-nitroaniline	ND	40	"	"	"	"	"	"	U
acenaphthylene	**538**	40	"	"	"	"	"	"	
Dimethyl phthalate	ND	40	"	"	"	"	"	"	U
2,6-dinitrotoluene	ND	40	"	"	"	"	"	"	U
acenaphthene	**279**	40	"	"	"	"	"	"	
3-nitroaniline	ND	40	"	"	"	"	"	"	U
2,4-dinitrophenol	ND	80	"	"	"	"	"	"	U
dibenzofuran	**421**	40	"	"	"	"	"	"	
2,4-dinitrotoluene	ND	40	"	"	"	"	"	"	U
4-nitrophenol	ND	80	"	"	"	"	"	"	U
fluorene	**405**	40	"	"	"	"	"	"	
4-Chlorophenyl phenyl ether	ND	40	"	"	"	"	"	"	U

Tonawanda Coke Corporation 3875 River Road Tonawanda NY, 14150	Project: Env. Projects Soils/Oils Project Number: Liquid Project Manager: Mark Kamholz	**Reported:** 09/14/07 16:47

Semivolatile Organic Compounds by EPA Method 8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Liquid (7H29024-01) Oil Sampled: 08/28/07 00:00 Received: 08/29/07 09:35									
Diethyl phthalate	ND	40	mg/kg	10	AI70601	09/06/07	09/13/07	EPA 8270C	U
4-nitroaniline	ND	40	"	"	"	"	"	"	U
4,6-Dinitro-2-methylphenol	ND	80	"	"	"	"	"	"	U
n-nitrosodiphenylamine	ND	40	"	"	"	"	"	"	U
4-bromophenylphenylether	ND	40	"	"	"	"	"	"	U
hexachlorobenzene	ND	40	"	"	"	"	"	"	U
pentachlorophenol	ND	80	"	"	"	"	"	"	U
phenanthrene	**1240**	40	"	"	"	"	"	"	
anthracene	**131**	40	"	"	"	"	"	"	
carbazole	**70**	40	"	"	"	"	"	"	
Di-n-butyl phthalate	ND	40	"	"	"	"	"	"	U
benzidine	ND	200	"	"	"	"	"	"	U
fluoranthene	**531**	40	"	"	"	"	"	"	
3,3'-Dichlorobenzidine	ND	40	"	"	"	"	"	"	U
pyrene	**893**	40	"	"	"	"	"	"	
Butyl benzyl phthalate	ND	40	"	"	"	"	"	"	U
Benzo (a) anthracene	**223**	40	"	"	"	"	"	"	
chrysene	**183**	40	"	"	"	"	"	"	
bis(2-ethylhexyl)phthalate	ND	40	"	"	"	"	"	"	U
Di-n-octyl phthalate	ND	40	"	"	"	"	"	"	U
Benzo (b) fluoranthene	**254**	40	"	"	"	"	"	"	
Benzo (k) fluoranthene	**118**	40	"	"	"	"	"	"	
Benzo (a) pyrene	**179**	40	"	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	**81**	40	"	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	40	"	"	"	"	"	"	U
Benzo (g,h,i) perylene	**74**	40	"	"	"	"	"	"	
Surrogate: 2-Fluorophenol		*42.1 %*	*40-103*		"	"	"	"	
Surrogate: Phenol-d6		*66.0 %*	*43-108*		"	"	"	"	
Surrogate: Nitrobenzene-d5		*71.4 %*	*50-98*		"	"	"	"	
Surrogate: 2-Fluorobiphenyl		*75.7 %*	*49-98*		"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		*73.0 %*	*52-112*		"	"	"	"	
Surrogate: Terphenyl-d14		*88.7 %*	*43-108*		"	"	"	"	

Tonawanda Coke Corporation 3875 River Road Tonawanda NY, 14150	Project: Env. Projects Soils/Oils Project Number: Liquid Project Manager: Mark Kamholz	**Reported:** 09/14/07 16:47

Notes and Definitions

U	Analyte included in the analysis, but not detected
D	This flag assigned to compounds identified in an analysis at a secondary dilution factor
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

CHAIN OF CUSTODY

WASTE STREAM TECHNOLOGY

Waste Stream Technology Inc.
302 Grote Street, Buffalo, NY 14207
(716) 876-5290 • FAX (716) 876-2412

OFFICE USE ONLY
GROUP # 7H29024
DUE DATE

PAGE 1 OF 1

REPORT TO: Tonawanda Coke

CONTACT Mark Kamholz
PH. # ( )
FAX # ( )

BILL TO: Same

PO #

PROJECT DESCRIPTION: Liquid

SAMPLER SIGNATURE: Mark Kamholz

DW DRINKING WATER
GW GROUND WATER
SW SURFACE WATER
WW WASTE WATER
O OIL
SL SLUDGE
SO SOIL
S SOLID
W WIPE
OTHER

TURN AROUND TIME:

QUOTATION NUMBER:

ARE SPECIAL DETECTION LIMITS REQUIRED: YES (NO)
If yes please attach requirements

Is a QC Package required: YES (NO)
If yes please attach requirements.

	SAMPLE I.D.	DATE SAMPLED	TIME OF SAMPLING	SAMPLE TYPE	TOTAL NO. OF CONTAINERS	8270	TYPE OF CONTAINER/ COMMENTS:	OFFICE USE ONLY WST. I.D.
1	Liquid	8/28		O	1	✓	Glass	01
2								
3								
4								
5								
6								
7								
8								
9								
10								

ANALYSES TO BE PERFORMED

REMARKS: We think this sample is a pure compound. Please identify. It has an odor and will burn.

RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:	DATE:	TIME:
Mark L. Kamholz	8/29/07	9:35 A		8/29/07	9:35 am
RELINQUISHED BY:	DATE: / /	TIME:	RECEIVED BY:	DATE: / /	TIME:

CHAIN OF CUSTODY

WASTE STREAM TECHNOLOGY

Waste Stream Technology Inc.
302 Grote Street, Buffalo, NY 14207
(716) 876-5290 • FAX (716) 876-2412

OFFICE USE ONLY
GROUP # 6K22010
DUE DATE

ARE SPECIAL DETECTION LIMITS REQUIRED:
YES (NO)
If yes please attach requirements.

TURN AROUND TIME:

QUOTATION NUMBER:

Is a QC Package required:
YES NO
If yes please attach requirements

REPORT TO: Bruce Schlegel
CONTACT: ABOVE
PH. # ( ) 876-6222 ext 240
FAX # ( )
BILL TO: Tonawanda Coke
PO#
PROJECT DESCRIPTION: Discharge monitoring
SAMPLER SIGNATURE: Jeff Bahn

DW DRINKING WATER
GW GROUND WATER
SW SURFACE WATER
WW WASTE WATER
O OIL
SL SLUDGE
SO SOIL
S SOLID
W WIPE
OTHER

ANALYSES TO BE PERFORMED

	SAMPLE I.D.	DATE SAMPLED	TIME OF SAMPLING	SAMPLE TYPE	TOTAL NO. OF CONTAINERS	BOD5	TOTAL HALOGENS									TYPE OF CONTAINER/ COMMENTS:	OFFICE USE ONLY WST. I.D.
1	Town Sewer	11/22/06	8:30AM	WW	1	X										1 Lplastic Bottle	01
2	B.D. OIL	" "	AM	OIL	1		X									Glass Bottle	02
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	

REMARKS:

RELINQUISHED BY:	DATE:	TIME:	RECEIVED BY:	DATE:	TIME:
Jeff Bahn	11/22/06	8:30am		11/22/06	9:55
	11/22/06	12:00		11/22/06	12:00

TCC00024243

Exhibit 35

® **Microbac Laboratories, Inc.**
ERIE DIVISION
1962 WAGER ROAD
ERIE, PA 16509
(814) 825-8533 FAX (814)825-9254
MARK A MATROZZA , MANAGING DIRECTOR
http://www.microbac.com E-Mail: erie@microbac.com

STATE CERT ID.
25-067, 10121
C-PA-05

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

CERTIFICATE OF ANALYSIS

WASTE STREAM TECHNOLOGY INC.
DAN VOLMER
302 GROTE STREET
BUFFALO,NY 14207

Date Reported	12/12/2006
Date Received	11/28/2006
Order Number	0611-02177
Invoice No.	9305
Cust #	023229

Permit No:
Cust P.O. 19512

SUBJECT: SAMPLE 6K22010-02 RCVD 11-28-06

TEST	METHOD	RESULT	ANALYSIS DATE	TIME	TECH	ACCRED.
001 **SAMPLE 6K22010-02**						
Date Sampled: 11/22/2006			**Time Sampled:**			
TOTAL ORGANIC HALOGENS	SW846 9020	see below MG/KG	12/5/2006	14:21	OST	

THE TECH INITIALS "OST" (OUTSIDE TESTING) INDICATE THAT THE TOTAL HALOGENS ANALYSES WERE SUB-CONTRACTED TO MICROBAC, PITTSBURGH DIVISION.

TOTAL CHLORINE	**ASTM D808/ASTM D512**	**437 MG/KG**
TOTAL FLUORINE	**ASTM D808/ASTM D512**	**20 MG/KG**

Mark A Matrozza
Managing Director

Cheri A Brolaski
Laboratory Director

Electronic Copy Sent to: WASTE STREAM TECHNOLOGY INC.

RECEIVED DEC 15 2006

Microbac

® **Microbac Laboratories, Inc.**
ERIE DIVISION
1962 WAGER ROAD
ERIE, PA 16509
(814) 825-8533 FAX (814)825-9254
MARK A MATROZZA , MANAGING DIRECTOR
http://www.microbac.com E-Mail: erie@microbac.com

STATE CERT ID.
25-067, 10121
C-PA-05

CHEMISTRY · MICROBIOLOGY · FOOD SAFETY · CONSUMER PRODUCTS
WATER · AIR · WASTES · FOOD · PHARMACEUTICALS · NUTRACEUTICALS

CERTIFICATE OF ANALYSIS

WASTE STREAM TECHNOLOGY INC.
DAN VOLMER
302 GROTE STREET
BUFFALO,NY 14207

Date Reported	12/12/2006
Date Received	11/28/2006
Order Number	0611-02177
Invoice No.	9305
Cust #	023229

Permit No:
Cust P.O. 19512

SUBJECT: SAMPLE 6K22010-02 RCVD 11-28-06

TEST	METHOD	RESULT	ANALYSIS DATE	TIME	TECH	ACCRED.

All samples received in proper condition and results conform to ISO 17025 standards unless otherwise noted

Accred.

- ⌘ This symbol at the end of the test line means the test analysis met the requirements of NELAC (PA ID 25-00067)
- ❖ This symbol at the end of the test line means the test analysis met the requirements of AIHA (ID 100386)
- ◆ This symbol at the end of the test line means the test analysis met the requirements of NY ELAP (NY ID 10121)

ABBREVIATIONS:

TNTC	= Too Numerous To Count	MG/KG	= Milligram per Kilogram (PPM)
UG/L	= Micrograms per Liter (PPB)	CFU	= Colony Forming Unit
UG/KG	= Micrograms per Kilogram (PPB)	ND	= Not detected at or below the reporting limit
MG/L	= Milligrams per Liter (PPM)	TIC	= Tentatively Identified Compound
1000 UG	= 1 MG	"<"	= less than (also see "ND")
Postive	= Bacteria or target analyte detected	Negative	= Bacteria or target analyte not detected

For any feedback concerning our services, please contact the Managing Director or Trevor Boyce, President at tboyce@microbac.com or Robert Morgan, Chief Operating Officer, at rmorgan@microbac.com

Case Narrative: Tonawanda Coke #10050022

The National Environmental Laboratory Accreditation Conference (NELAC) is a voluntary environmental laboratory accreditation association of State and Federal agencies. NELAC established and promoted a national accreditation program that provides a uniform set of standards for the generation of environmental data that are of known and defensible quality. The EPA Region 2 Laboratory is NELAC accredited. The Laboratory tests that are accredited have met all the requirements established under the NELAC Standards.

Comment(s):

Total Analysis: The three samples for this project were prepared and analyzed on a Total basis for Volatiles, Semi-Volatiles, PCB Aroclors and Metals. The Total Analysis results are reported in "ug/kg" units for the Volatiles and Semi-Volatiles and in "mg/kg" units for the PCB Aroclors and Metals.

Toxicity Characteristic Leaching Procedure (TCLP) Analysis: The three samples for this project were prepared using the TCLP procedure. The extracts were digested and analyzed for the TC regulated Volatiles, Semi-Volatiles and Metals. The TCLP extract results were reported in "mg/L" units.

VOC Analysis (TCLP): Some of the VOC names used in our report are "alternate" names for the regulated compounds. The following table contains a list of the relevant compounds.

Regulatory Chemical Name as listed in the Federal Register	Alternate Chemical Name as used in our Reports
1,1-Dichloroethylene	1,1-Dichloroethene
Methyl Ethyl Ketone	2-Butanone
Trichloroethylene	Trichloroethene
Tetrachloroethylene	Tetrachloroethene

Data Qualifier(s):

U- The analyte was not detected at or above the Reporting Limit.
J- The identification of the analyte is acceptable; the reported value is an estimate.
K- The identification of the analyte is acceptable; the reported value may be biased high.
L- The identification of the analyte is acceptable; the reported value may be biased low.
NJ- There is presumptive evidence that the analyte is present; the analyte is reported as a tentative identification. The reported value is an estimate.

Reporting Limit(s):

The Laboratory was able to achieve the standard reporting limits for each analyte requested except for the following analyte(s):

VOC Analysis (Total) – Due to sample matrix, i.e., oil, a significant dilution was required. The Laboratory's standard reporting limit for the VOC contaminants was raised in accordance with the dilution used.

SVOC Analysis (Total) – Due to sample matrix, i.e., oil, a significant dilution was required. The Laboratory's standard reporting limit for the SVOC contaminants was raised in accordance with the dilution used.

VOC Analysis (TCLP) – Due to sample matrix, i.e., oil, a significant dilution was required. The Laboratory's standard reporting limit for TCLP extracts was raised in accordance with the dilution used. The reporting limits for the three samples were above the TC criterion for several of the VOCs.

SVOC Analysis (TCLP) – Due to sample matrix, i.e., oil, a significant dilution was required. The Laboratory's standard reporting limit for TCLP extracts was raised in accordance with the dilution used. The reporting limits for the three samples were above the TC criterion for several of the SVOCs.

Method(s):
All methods that are NELAC accredited in the Laboratory are noted with "NELAC" at the end of the method reference.

- Ignitability Analysis: ASTM Method D93-80 (SOP C-23; Pensky-Martens Closed-Cup Method) (NELAC)
- TCLP Analysis (Semi-Volatiles and Metals):
  Extraction: EPA SW-846 Method 1311 (TCLP Extraction) (NELAC)
  Metals Analysis (TC Metals), EPA Method 200.7 (SOP C-109; ICP/AES Method) (NELAC)
  Mercury Analysis, EPA Method 245.1 (SOP C-110; CVAAS Method) (NELAC)
  Semi-Volatile Analysis, EPA Method 625 (SOP C-90; GC/MS Method (NELAC)
  Volatile Organic Compounds Analysis, EPA Method 624 (SOP C-89; Purge & Trap GC/MS Method (NELAC)
- Total Analysis
  Metals Analysis, EPA Method 200.7 (SOP C-109; ICP/AES Method) (NELAC)
  Mercury Analysis, EPA Method 245.1 (SOP C-110; CVAAS Method) (NELAC)
  Semi-Volatile Analysis, EPA Method 625 (SOP C-90; GC/MS Method (NELAC)
  PCB Aroclor Analysis, EPA Method 608 (SOP C-91; GC/ECD Method (NELAC)
  Volatile Organic Compounds Analysis, EPA Method 624 (SOP C-89; Purge & Trap GC/MS Method (NELAC)

Approval: _____ Date: 6-17-10

Exhibit 36

U.S. Environmental Protection Agency
Region 2 Laboratory
2890 Woodbridge Avenue
Edison, NJ 08837

Data Report: TONAWANDA COKE

Project Number: 10050022

Program: D307

Project Leader: BOB MORRELL

Remark Codes	Explanation
U	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT.
J	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE IS AN ESTIMATE.
UJ	THE ANALYTE WAS NOT DETECTED AT OR ABOVE THE REPORTING LIMIT. THE REPORTING LIMIT IS AN ESTIMATE.
N	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION.
NJ	THERE IS PRESUMPTIVE EVIDENCE THAT THE ANALYTE IS PRESENT; THE ANALYTE IS REPORTED AS A TENTATIVE IDENTIFICATION. THE REPORTED VALUE IS AN ESTIMATE.
R	THE PRESENCE OR ABSENCE OF THE ANALYTE CANNOT BE DETERMINED FROM THE DATA DUE TO SEVERE QUALITY CONTROL PROBLEMS. THE DATA ARE REJECTED AND CONSIDERED UNUSABLE.
K	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED HIGH. THE ACTUAL VALUE IS EXPECTED TO BE LESS THAN THE REPORTED VALUE.
L	THE IDENTIFICATION OF THE ANALYTE IS ACCEPTABLE; THE REPORTED VALUE MAY BE BIASED LOW. THE ACTUAL VALUE IS EXPECTED TO BE GREATER THAN THE REPORTED VALUE.
NV	NOT VALIDATED
INC	RESULT NOT ENTERED

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01660 Field/Station ID: A
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
	IGNITABILITY	---	150U	deg F
	FREE LIQUID	Positive		

Analysis Type: METALS TCLP ICP TCLP EXTRACT

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-22-4	SILVER, TCLP	---	0.47U	mg/L
7440-38-2	ARSENIC, TCLP	0.98		mg/L
7440-39-3	BARIUM, TCLP	---	9.4U	mg/L
7440-43-9	CADMIUM, TCLP	---	0.29U	mg/L
7440-47-3	CHROMIUM, TCLP	1.1		mg/L
7439-92-1	LEAD, TCLP	---	0.75U J	mg/L
7782-49-2	SELENIUM, TCLP	---	0.38U	mg/L

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-97-6	MERCURY, TCLP	---	0.090U	mg/L

Analysis Type: NVOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
110-86-1	PYRIDINE	---	100U	mg/L
106-46-7	1,4-DICHLOROBENZENE	---	100U	mg/L
95-48-7	2-METHYLPHENOL	---	100U	mg/L
13-19-77-3	3&; 4-METHYLPHENOL	1,800		mg/L
67-72-1	HEXACHLOROETHANE	---	100U	mg/L
98-95-3	NITROBENZENE	---	100U	mg/L
87-68-3	HEXACHLOROBUTADIENE	---	100U	mg/L
88-06-2	2,4,6-TRICHLOROPHENOL	---	100U	mg/L
95-95-4	2,4,5-TRICHLOROPHENOL	---	100U	mg/L
121-14-2	2,4-DINITROTOLUENE	---	100U	mg/L
118-74-1	HEXACHLOROBENZENE	---	100U	mg/L
87-86-5	PENTACHLOROPHENOL	---	100U	mg/L

Analysis Type: VOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
75-01-4	VINYL CHLORIDE	---	10.0U	mg/L
75-35-4	1,1-DICHLOROETHENE	---	10.0U	mg/L
78-93-3	2-BUTANONE	---	10.0U	mg/L
67-66-3	CHLOROFORM	---	10.0U	mg/L
56-23-5	CARBON TETRACHLORIDE	---	10.0U	mg/L
107-06-2	1,2-DICHLOROETHANE	---	10.0U	mg/L
71-43-2	BENZENE	130		mg/L
79-01-6	TRICHLOROETHENE	---	10.0U	mg/L

Refer to Page 1 for an explanation of Remark Codes

Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01660 Field/Station ID: A
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: VOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
127-18-4	TETRACHLOROETHENE	---	10.0U	mg/L
108-90-7	CHLOROBENZENE	---	10.0U	mg/L

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
62-75-9	N- NITROSODIMETHYLAMINE	---	470,000U	ug/Kg
108-95-2	PHENOL	3,000,000		ug/Kg
111-44-4	BIS(2-CHLOROETHYL)ETHER	---	470,000U	ug/Kg
95-57-8	2-CHLOROPHENOL	---	470,000U	ug/Kg
108-60-1	BIS(2-CHLOROISOPROPYL)ETHER	---	470,000U	ug/Kg
621-64-7	N-NITROSO-DI-N-PROPYLAMINE	---	470,000U	ug/Kg
67-72-1	HEXACHLOROETHANE	---	470,000U	ug/Kg
98-95-3	NITROBENZENE	---	470,000U	ug/Kg
78-59-1	ISOPHORONE	---	470,000U	ug/Kg
88-75-5	2-NITROPHENOL	---	470,000U	ug/Kg
105-67-9	2,4-DIMETHYLPHENOL	---	470,000U	ug/Kg
111-91-1	BIS(-2-CHLOROETHOXY)METHANE	---	470,000U	ug/Kg
120-83-2	2,4-DICHLOROPHENOL	---	470,000U	ug/Kg
0120-82-1	1,2,4-TRICHLOROBENZENE	---	470,000U	ug/Kg
91-20-3	NAPHTHALENE	2,600,000		ug/Kg
87-68-3	HEXACHLOROBUTADIENE	---	470,000U	ug/Kg
59-50-7	4-CHLORO-3-METHYLPHENOL	---	470,000U	ug/Kg
77-47-4	HEXACHLOROCYCLOPENTADIENE	---	470,000U	ug/Kg
88-06-2	2,4,6-TRICHLOROPHENOL	---	470,000U	ug/Kg
91-58-7	2-CHLORONAPHTHALENE	---	470,000U	ug/Kg
131-11-3	DIMETHYL PHTHALATE	---	470,000U	ug/Kg
208-96-8	ACENAPHTHYLENE	---	470,000U	ug/Kg
606-20-2	2,6-DINITROTOLUENE	---	470,000U	ug/Kg
83-32-9	ACENAPHTHENE	---	470,000U	ug/Kg
51-28-5	2,4-DINITROPHENOL	---	940,000U	ug/Kg
100-02-7	4-NITROPHENOL	---	470,000U	ug/Kg
121-14-2	2,4-DINITROTOLUENE	---	470,000U	ug/Kg
86-73-7	FLUORENE	---	470,000U	ug/Kg
84-66-2	DIETHYLPHTHALATE	---	470,000U	ug/Kg
7005-72-3	4-CHLOROPHENYL-PHENYLETHER	---	470,000U	ug/Kg
534-52-1	4,6-DINITRO-2-METHYLPHENOL	---	470,000U	ug/Kg
86-30-6	N-NITROSODIPHENYLAMINE	---	470,000U	ug/Kg
103-33-3	DIAZENE,DIPHENYL	---	470,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Exhibit 36

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01660 Field/Station ID: A
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
101-55-3	4-BROMOPHENYL-PHENYLETHER	---	470,000U	ug/Kg
118-74-1	HEXACHLOROBENZENE	---	470,000U	ug/Kg
87-86-5	PENTACHLOROPHENOL	---	470,000U	ug/Kg
85-01-8	PHENANTHRENE	740,000		ug/Kg
120-12-7	ANTHRACENE	---	470,000U	ug/Kg
84-74-2	DI-N-BUTYLPHTHALATE	---	470,000U	ug/Kg
206-44-0	FLUORANTHENE	510,000		ug/Kg
92-87-5	BENZIDINE	---	470,000U	ug/Kg
129-00-0	PYRENE	---	470,000U	ug/Kg
85-68-7	BUTYLBENZYLPHTHALATE	---	470,000U	ug/Kg
56-55-3	BENZO(A)ANTHRACENE	---	470,000U	ug/Kg
91-94-1	3,3'- DICHLOROBENZIDINE	---	470,000U	ug/Kg
218-01-9	CHRYSENE	---	470,000U	ug/Kg
117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	---	470,000U	ug/Kg
117-84-0	DI-N-OCTYL PHTHALATE	---	470,000U	ug/Kg
205-99-2	BENZO(B)FLUORANTHENE	---	470,000U	ug/Kg
207-08-9	BENZO(K)FLUORANTHENE	---	470,000U	ug/Kg
50-32-8	BENZO(A)PYRENE	---	470,000U	ug/Kg
193-39-5	INDENO(1,2,3-CD)PYRENE	---	470,000U	ug/Kg
53-70-3	DIBENZO(A,H)ANTHRACENE	---	470,000U	ug/Kg
191-24-2	BENZO(G,H,I)PERYLENE	---	470,000U	ug/Kg
	2,6-DIMETHYLPYRIDINE	1,500,000		ug/Kg

Analysis Type: VOA TCL GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
75-01-4	VINYL CHLORIDE	---	99,000U	ug/Kg
75-00-3	CHLOROETHANE	---	99,000U	ug/Kg
75-35-4	1,1-DICHLOROETHENE	---	99,000U	ug/Kg
75-09-2	METHYLENE CHLORIDE	---	99,000U	ug/Kg
156-60-5	TRANS-1,2-DICHLOROETHENE	---	99,000U	ug/Kg
75-34-3	1,1-DICHLOROETHANE	---	99,000U	ug/Kg
67-66-3	CHLOROFORM	---	99,000U	ug/Kg
71-55-6	1,1,1-TRICHLOROETHANE	---	99,000U	ug/Kg
56-23-5	CARBON TETRACHLORIDE	---	99,000U	ug/Kg
107-06-2	1,2-DICHLOROETHANE	---	99,000U	ug/Kg
71-43-2	BENZENE	1,200,000		ug/Kg
79-01-6	TRICHLOROETHENE	---	99,000U	ug/Kg
78-87-5	1,2-DICHLOROPROPANE	---	99,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01660 Field/Station ID: A
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: VOA TCL GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
75-27-4	BROMODICHLOROMETHANE	---	99,000U	ug/Kg
10061-01-5	CIS-1,3-DICHLOROPROPENE	---	99,000U	ug/Kg
10061-02-6	TRANS-1,3-DICHLOROPROPENE	---	99,000U	ug/Kg
108-88-3	TOLUENE	660,000		ug/Kg
79-00-5	1,1,2-TRICHLOROETHANE	---	99,000U	ug/Kg
127-18-4	TETRACHLOROETHENE	---	99,000U	ug/Kg
124-48-1	DIBROMOCHLOROMETHANE	---	99,000U	ug/Kg
108-90-7	CHLOROBENZENE	---	99,000U	ug/Kg
100-41-4	ETHYLBENZENE	130,000		ug/Kg
75-25-2	BROMOFORM	---	99,000U	ug/Kg
79-34-5	1,1,2,2-TETRACHLOROETHANE	---	99,000U	ug/Kg
541-73-1	1,3-DICHLOROBENZENE	---	99,000U	ug/Kg
106-46-7	1,4-DICHLOROBENZENE	---	99,000U	ug/Kg
95-50-1	1,2-DICHLOROBENZENE	---	99,000U	ug/Kg
107-13-1	ACRYLONITRILE	---	99,000U	ug/Kg
74-87-3	CHLOROMETHANE	---	99,000U	ug/Kg
74-83-9	BROMOMETHANE	---	99,000U	ug/Kg
75-69-4	TRICHLOROFLUOROMETHANE	---	99,000U	ug/Kg

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-97-6	MERCURY	5.8		mg/Kg

Analysis Type: PCBS GC TSCA OIL

CAS Number	Analyte Name	Result	Remark Codes	Units
12674-11-2	AROCLOR 1016	---	3.1U	mg/Kg
11104-28-2	AROCLOR 1221	---	6.3U	mg/Kg
11141-16-5	AROCLOR 1232	---	3.1U	mg/Kg
53469-21-9	AROCLOR 1242	---	3.1U	mg/Kg
12672-29-6	AROCLOR 1248	---	3.1U	mg/Kg
11097-69-1	AROCLOR 1254	---	3.1U	mg/Kg
11096-82-5	AROCLOR 1260	---	3.1U	mg/Kg
37324-23-5	AROCLOR 1262	---	3.1U	mg/Kg

Analysis Type: METALS TAL ICP NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-22-4	SILVER	---	0.48U	mg/Kg
7429-90-5	ALUMINUM	28		mg/Kg

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01660 Field/Station ID: A
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: METALS TAL ICP NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-38-2	ARSENIC	2.0		mg/Kg
7440-39-3	BARIUM	---	9.5U	mg/Kg
7440-41-7	BERYLLIUM	---	0.29U	mg/Kg
7440-70-2	CALCIUM	250		mg/Kg
7440-43-9	CADMIUM	0.43		mg/Kg
7440-48-4	COBALT	---	1.9U	mg/Kg
7440-47-3	CHROMIUM	0.58		mg/Kg
7440-50-8	COPPER	5.0		mg/Kg
7439-89-6	IRON	290		mg/Kg
7440-09-7	POTASSIUM	230		mg/Kg
7439-95-4	MAGNESIUM2852	---	48U	mg/Kg
7439-96-5	MANGANESE	3.7		mg/Kg
7440-23-5	SODIUM	3,600		mg/Kg
7440-02-0	NICKEL	---	1.9U	mg/Kg
7439-92-1	LEAD	4.1		mg/Kg
7440-36-0	ANTIMONY	---	1.9U	mg/Kg
7782-49-2	SELENIUM	---	1.9U	mg/Kg
7440-28-0	THALLIUM	---	1.9U	mg/Kg
7440-62-2	VANADIUM	---	1.9U	mg/Kg
7440-66-6	ZINC	510		mg/Kg

AM01661 Field/Station ID: B
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
	IGNITABILITY	---	150U	deg F
	FREE LIQUID	Positive		

Analysis Type: METALS TCLP ICP TCLP EXTRACT

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-22-4	SILVER, TCLP	---	0.48U	mg/L
7440-38-2	ARSENIC, TCLP	1.5		mg/L

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01661 Field/Station ID: B
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: METALS TCLP ICP TCLP EXTRACT

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-39-3	BARIUM, TCLP	---	9.6U	mg/L
7440-43-9	CADMIUM, TCLP	---	0.28U	mg/L
7440-47-3	CHROMIUM, TCLP	0.93		mg/L
7439-92-1	LEAD, TCLP	---	0.77U	mg/L
7782-49-2	SELENIUM, TCLP	---	0.38U	mg/L

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-97-6	MERCURY, TCLP	---	0.10U	mg/L

Analysis Type: NVOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
110-86-1	PYRIDINE	---	100U	mg/L
106-46-7	1,4-DICHLOROBENZENE	---	100U	mg/L
95-48-7	2-METHYLPHENOL	---	100U	mg/L
13-19-77-3	3&; 4-METHYLPHENOL	2,100		mg/L
67-72-1	HEXACHLOROETHANE	---	100U	mg/L
98-95-3	NITROBENZENE	---	100U	mg/L
87-68-3	HEXACHLOROBUTADIENE	---	100U	mg/L
88-06-2	2,4,6-TRICHLOROPHENOL	---	100U	mg/L
95-95-4	2,4,5-TRICHLOROPHENOL	---	100U	mg/L
121-14-2	2,4-DINITROTOLUENE	---	100U	mg/L
118-74-1	HEXACHLOROBENZENE	---	100U	mg/L
87-86-5	PENTACHLOROPHENOL	---	100U	mg/L

Analysis Type: VOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
75-01-4	VINYL CHLORIDE	---	9.7U	mg/L
75-35-4	1,1-DICHLOROETHENE	---	9.7U	mg/L
78-93-3	2-BUTANONE	---	9.7U	mg/L
67-66-3	CHLOROFORM	---	9.7U	mg/L
56-23-5	CARBON TETRACHLORIDE	---	9.7U	mg/L
107-06-2	1,2-DICHLOROETHANE	---	9.7U	mg/L
71-43-2	BENZENE	130		mg/L
79-01-6	TRICHLOROETHENE	---	9.7U	mg/L
127-18-4	TETRACHLOROETHENE	---	9.7U	mg/L
108-90-7	CHLOROBENZENE	---	9.7U	mg/L

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Exhibit 36

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01661 Field/Station ID: B
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
62-75-9	N- NITROSODIMETHYLAMINE	---	480,000U	ug/Kg
108-95-2	PHENOL	2,800,000		ug/Kg
111-44-4	BIS(2-CHLOROETHYL)ETHER	---	480,000U	ug/Kg
95-57-8	2-CHLOROPHENOL	---	480,000U	ug/Kg
108-60-1	BIS(2-CHLOROISOPROPYL)ETHER	---	480,000U	ug/Kg
621-64-7	N-NITROSO-DI-N-PROPYLAMINE	---	480,000U	ug/Kg
67-72-1	HEXACHLOROETHANE	---	480,000U	ug/Kg
98-95-3	NITROBENZENE	---	480,000U	ug/Kg
78-59-1	ISOPHORONE	---	480,000U	ug/Kg
88-75-5	2-NITROPHENOL	---	480,000U	ug/Kg
105-67-9	2,4-DIMETHYLPHENOL	---	480,000U	ug/Kg
111-91-1	BIS(-2-CHLOROETHOXY)METHANE	---	480,000U	ug/Kg
120-83-2	2,4-DICHLOROPHENOL	---	480,000U	ug/Kg
0120-82-1	1,2,4-TRICHLOROBENZENE	---	480,000U	ug/Kg
91-20-3	NAPHTHALENE	2,300,000		ug/Kg
87-68-3	HEXACHLOROBUTADIENE	---	480,000U	ug/Kg
59-50-7	4-CHLORO-3-METHYLPHENOL	---	480,000U	ug/Kg
77-47-4	HEXACHLOROCYCLOPENTADIENE	---	480,000U	ug/Kg
88-06-2	2,4,6-TRICHLOROPHENOL	---	480,000U	ug/Kg
91-58-7	2-CHLORONAPHTHALENE	---	480,000U	ug/Kg
131-11-3	DIMETHYL PHTHALATE	---	480,000U	ug/Kg
208-96-8	ACENAPHTHYLENE	---	480,000U	ug/Kg
606-20-2	2,6-DINITROTOLUENE	---	480,000U	ug/Kg
83-32-9	ACENAPHTHENE	---	480,000U	ug/Kg
51-28-5	2,4-DINITROPHENOL	---	970,000U	ug/Kg
100-02-7	4-NITROPHENOL	---	480,000U	ug/Kg
121-14-2	2,4-DINITROTOLUENE	---	480,000U	ug/Kg
86-73-7	FLUORENE	---	480,000U	ug/Kg
84-66-2	DIETHYLPHTHALATE	---	480,000U	ug/Kg
7005-72-3	4-CHLOROPHENYL-PHENYLETHER	---	480,000U	ug/Kg
534-52-1	4,6-DINITRO-2-METHYLPHENOL	---	480,000U	ug/Kg
86-30-6	N-NITROSODIPHENYLAMINE	---	480,000U	ug/Kg
103-33-3	DIAZENE,DIPHENYL	---	480,000U	ug/Kg
101-55-3	4-BROMOPHENYL-PHENYLETHER	---	480,000U	ug/Kg
118-74-1	HEXACHLOROBENZENE	---	480,000U	ug/Kg
87-86-5	PENTACHLOROPHENOL	---	480,000U	ug/Kg
85-01-8	PHENANTHRENE	650,000		ug/Kg
120-12-7	ANTHRACENE	---	480,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes

Report Date: 6/16/2010 9:56AM

Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01661 Field/Station ID: B
Matrix: Solvent
Sample Description:

Date Received: 5/11/2010

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
84-74-2	DI-N-BUTYLPHTHALATE	---	480,000U	ug/Kg
206-44-0	FLUORANTHENE	---	480,000U J	ug/Kg
92-87-5	BENZIDINE	---	480,000U	ug/Kg
129-00-0	PYRENE	---	480,000U	ug/Kg
85-68-7	BUTYLBENZYLPHTHALATE	---	480,000U	ug/Kg
56-55-3	BENZO(A)ANTHRACENE	---	480,000U	ug/Kg
91-94-1	3,3'- DICHLOROBENZIDINE	---	480,000U	ug/Kg
218-01-9	CHRYSENE	---	480,000U	ug/Kg
117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	---	480,000U	ug/Kg
117-84-0	DI-N-OCTYL PHTHALATE	---	480,000U	ug/Kg
205-99-2	BENZO(B)FLUORANTHENE	---	480,000U	ug/Kg
207-08-9	BENZO(K)FLUORANTHENE	---	480,000U	ug/Kg
50-32-8	BENZO(A)PYRENE	---	480,000U	ug/Kg
193-39-5	INDENO(1,2,3-CD)PYRENE	---	480,000U	ug/Kg
53-70-3	DIBENZO(A,H)ANTHRACENE	---	480,000U	ug/Kg
191-24-2	BENZO(G,H,I)PERYLENE	---	480,000U	ug/Kg
	2,6-DIMETHYLPYRIDINE	1,300,000		ug/Kg

Analysis Type: VOA TCL GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
75-01-4	VINYL CHLORIDE	---	87,000U	ug/Kg
75-00-3	CHLOROETHANE	---	87,000U	ug/Kg
75-35-4	1,1-DICHLOROETHENE	---	87,000U	ug/Kg
75-09-2	METHYLENE CHLORIDE	---	87,000U	ug/Kg
156-60-5	TRANS-1,2-DICHLOROETHENE	---	87,000U	ug/Kg
75-34-3	1,1-DICHLOROETHANE	---	87,000U	ug/Kg
67-66-3	CHLOROFORM	---	87,000U	ug/Kg
71-55-6	1,1,1-TRICHLOROETHANE	---	87,000U	ug/Kg
56-23-5	CARBON TETRACHLORIDE	---	87,000U	ug/Kg
107-06-2	1,2-DICHLOROETHANE	---	87,000U	ug/Kg
71-43-2	BENZENE	1,200,000	L	ug/Kg
79-01-6	TRICHLOROETHENE	---	87,000U L	ug/Kg
78-87-5	1,2-DICHLOROPROPANE	---	87,000U L	ug/Kg
75-27-4	BROMODICHLOROMETHANE	---	87,000U L	ug/Kg
10061-01-5	CIS-1,3-DICHLOROPROPENE	---	87,000U L	ug/Kg
10061-02-6	TRANS-1,3-DICHLOROPROPENE	---	87,000U L	ug/Kg
108-88-3	TOLUENE	710,000	L	ug/Kg
79-00-5	1,1,2-TRICHLOROETHANE	---	87,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Exhibit 36

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01661 Field/Station ID: B
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: VOA TCL GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
127-18-4	TETRACHLOROETHENE	---	87,000U	ug/Kg
124-48-1	DIBROMOCHLOROMETHANE	---	87,000U	ug/Kg
108-90-7	CHLOROBENZENE	---	87,000U	ug/Kg
100-41-4	ETHYLBENZENE	130,000		ug/Kg
75-25-2	BROMOFORM	---	87,000U	ug/Kg
79-34-5	1,1,2,2-TETRACHLOROETHANE	---	87,000U	ug/Kg
541-73-1	1,3-DICHLOROBENZENE	---	87,000U	ug/Kg
106-46-7	1,4-DICHLOROBENZENE	---	87,000U	ug/Kg
95-50-1	1,2-DICHLOROBENZENE	---	87,000U	ug/Kg
107-13-1	ACRYLONITRILE	---	87,000U	ug/Kg
74-87-3	CHLOROMETHANE	---	87,000U	ug/Kg
74-83-9	BROMOMETHANE	---	87,000U	ug/Kg
75-69-4	TRICHLOROFLUOROMETHANE	---	87,000U	ug/Kg

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-97-6	MERCURY	4.2		mg/Kg

Analysis Type: PCBS GC TSCA OIL

CAS Number	Analyte Name	Result	Remark Codes	Units
12674-11-2	AROCLOR 1016	---	3.2U	mg/Kg
11104-28-2	AROCLOR 1221	---	6.4U	mg/Kg
11141-16-5	AROCLOR 1232	---	3.2U	mg/Kg
53469-21-9	AROCLOR 1242	---	3.2U	mg/Kg
12672-29-6	AROCLOR 1248	---	3.2U	mg/Kg
11097-69-1	AROCLOR 1254	---	3.2U	mg/Kg
11096-82-5	AROCLOR 1260	---	3.2U	mg/Kg
37324-23-5	AROCLOR 1262	---	3.2U	mg/Kg

Analysis Type: METALS TAL ICP NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-22-4	SILVER	---	0.47U	mg/Kg
7429-90-5	ALUMINUM	24		mg/Kg
7440-38-2	ARSENIC	1.8		mg/Kg
7440-39-3	BARIUM	---	9.4U	mg/Kg
7440-41-7	BERYLLIUM	---	0.28U	mg/Kg
7440-70-2	CALCIUM	140		mg/Kg
7440-43-9	CADMIUM	---	0.28U	mg/Kg

Refer to Page 1 for an explanation of Remark Codes

Report Date: 6/16/2010 9:56AM

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01661 Field/Station ID: B
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: METALS TAL ICP NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-48-4	COBALT	---	1.9U	mg/Kg
7440-47-3	CHROMIUM	---	0.47U	mg/Kg
7440-50-8	COPPER	2.8		mg/Kg
7439-89-6	IRON	180		mg/Kg
7440-09-7	POTASSIUM	240		mg/Kg
7439-95-4	MAGNESIUM2852	---	47U	mg/Kg
7439-96-5	MANGANESE	2.3		mg/Kg
7440-23-5	SODIUM	3,700		mg/Kg
7440-02-0	NICKEL	---	1.9U	mg/Kg
7439-92-1	LEAD	2.4		mg/Kg
7440-36-0	ANTIMONY	---	1.9U	mg/Kg
7782-49-2	SELENIUM	---	1.9U	mg/Kg
7440-28-0	THALLIUM	---	1.9U	mg/Kg
7440-62-2	VANADIUM	---	1.9U	mg/Kg
7440-66-6	ZINC	460		mg/Kg

AM01662 Field/Station ID: C
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
	IGNITABILITY	---	150U	deg F
	FREE LIQUID	Positive		

Analysis Type: METALS TCLP ICP TCLP EXTRACT

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-22-4	SILVER, TCLP	---	0.48U	mg/L
7440-38-2	ARSENIC, TCLP	1.3		mg/L
7440-39-3	BARIUM, TCLP	---	9.6U	mg/L
7440-43-9	CADMIUM, TCLP	---	0.28U	mg/L
7440-47-3	CHROMIUM, TCLP	0.84		mg/L
7439-92-1	LEAD, TCLP	---	0.77U	mg/L
7782-49-2	SELENIUM, TCLP	---	0.37U	mg/L

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01662 Field/Station ID: C
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-97-6	MERCURY, TCLP	---	0.10U J	mg/L

Analysis Type: NVOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
110-86-1	PYRIDINE	---	100U	mg/L
106-46-7	1,4-DICHLOROBENZENE	---	100U	mg/L
95-48-7	2-METHYLPHENOL	---	100U	mg/L
13-19-77-3	3&; 4-METHYLPHENOL	2,000		mg/L
67-72-1	HEXACHLOROETHANE	---	100U	mg/L
98-95-3	NITROBENZENE	---	100U	mg/L
87-68-3	HEXACHLOROBUTADIENE	---	100U	mg/L
88-06-2	2,4,6-TRICHLOROPHENOL	---	100U	mg/L
95-95-4	2,4,5-TRICHLOROPHENOL	---	100U	mg/L
121-14-2	2,4-DINITROTOLUENE	---	100U	mg/L
118-74-1	HEXACHLOROBENZENE	---	100U	mg/L
87-86-5	PENTACHLOROPHENOL	---	100U	mg/L

Analysis Type: VOA GCMS TCLP

CAS Number	Analyte Name	Result	Remark Codes	Units
75-01-4	VINYL CHLORIDE	---	20U	mg/L
75-35-4	1,1-DICHLOROETHENE	---	20U	mg/L
78-93-3	2-BUTANONE	---	20U	mg/L
67-66-3	CHLOROFORM	---	20U	mg/L
56-23-5	CARBON TETRACHLORIDE	---	20U	mg/L
107-06-2	1,2-DICHLOROETHANE	---	20U	mg/L
71-43-2	BENZENE	95		mg/L
79-01-6	TRICHLOROETHENE	---	20U	mg/L
127-18-4	TETRACHLOROETHENE	---	20U	mg/L
108-90-7	CHLOROBENZENE	---	20U	mg/L

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
62-75-9	N- NITROSODIMETHYLAMINE	---	480,000U	ug/Kg
108-95-2	PHENOL	2,900,000		ug/Kg
111-44-4	BIS(2-CHLOROETHYL)ETHER	---	480,000U	ug/Kg
95-57-8	2-CHLOROPHENOL	---	480,000U	ug/Kg
108-60-1	BIS(2-CHLOROISOPROPYL)ETHER	---	480,000U	ug/Kg
621-64-7	N-NITROSO-DI-N-PROPYLAMINE	---	480,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes

Report Date: 6/16/2010 9:56AM

Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01662 Field/Station ID: C
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
67-72-1	HEXACHLOROETHANE	---	480,000U	ug/Kg
98-95-3	NITROBENZENE	---	480,000U	ug/Kg
78-59-1	ISOPHORONE	---	480,000U	ug/Kg
88-75-5	2-NITROPHENOL	---	480,000U	ug/Kg
105-67-9	2,4-DIMETHYLPHENOL	---	480,000U	ug/Kg
111-91-1	BIS(-2-CHLOROETHOXY)METHANE	---	480,000U	ug/Kg
120-83-2	2,4-DICHLOROPHENOL	---	480,000U	ug/Kg
0120-82-1	1,2,4-TRICHLOROBENZENE	---	480,000U	ug/Kg
91-20-3	NAPHTHALENE	2,300,000		ug/Kg
87-68-3	HEXACHLOROBUTADIENE	---	480,000U	ug/Kg
59-50-7	4-CHLORO-3-METHYLPHENOL	---	480,000U	ug/Kg
77-47-4	HEXACHLOROCYCLOPENTADIENE	---	480,000U	ug/Kg
88-06-2	2,4,6-TRICHLOROPHENOL	---	480,000U	ug/Kg
91-58-7	2-CHLORONAPHTHALENE	---	480,000U	ug/Kg
131-11-3	DIMETHYL PHTHALATE	---	480,000U	ug/Kg
208-96-8	ACENAPHTHYLENE	---	480,000U	ug/Kg
606-20-2	2,6-DINITROTOLUENE	---	480,000U	ug/Kg
83-32-9	ACENAPHTHENE	---	480,000U	ug/Kg
51-28-5	2,4-DINITROPHENOL	---	960,000U	ug/Kg
100-02-7	4-NITROPHENOL	---	480,000U	ug/Kg
121-14-2	2,4-DINITROTOLUENE	---	480,000U	ug/Kg
86-73-7	FLUORENE	---	480,000U	ug/Kg
84-66-2	DIETHYLPHTHALATE	---	480,000U	ug/Kg
7005-72-3	4-CHLOROPHENYL-PHENYLETHER	---	480,000U	ug/Kg
534-52-1	4,6-DINITRO-2-METHYLPHENOL	---	480,000U	ug/Kg
86-30-6	N-NITROSODIPHENYLAMINE	---	480,000U	ug/Kg
103-33-3	DIAZENE,DIPHENYL	---	480,000U	ug/Kg
101-55-3	4-BROMOPHENYL-PHENYLETHER	---	480,000U	ug/Kg
118-74-1	HEXACHLOROBENZENE	---	480,000U	ug/Kg
87-86-5	PENTACHLOROPHENOL	---	480,000U	ug/Kg
85-01-8	PHENANTHRENE	650,000		ug/Kg
120-12-7	ANTHRACENE	---	480,000U	ug/Kg
84-74-2	DI-N-BUTYLPHTHALATE	---	480,000U	ug/Kg
206-44-0	FLUORANTHENE	---	480,000U J	ug/Kg
92-87-5	BENZIDINE	---	480,000U	ug/Kg
129-00-0	PYRENE	---	480,000U	ug/Kg
85-68-7	BUTYLBENZYLPHTHALATE	---	480,000U	ug/Kg
56-55-3	BENZO(A)ANTHRACENE	---	480,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes

Report Date: 6/16/2010 9:56AM

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01662 Field/Station ID: C
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: NVOA NPDES GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
91-94-1	3,3'- DICHLOROBENZIDINE	---	480,000U	ug/Kg
218-01-9	CHRYSENE	---	480,000U	ug/Kg
117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	---	480,000U	ug/Kg
117-84-0	DI-N-OCTYL PHTHALATE	---	480,000U	ug/Kg
205-99-2	BENZO(B)FLUORANTHENE	---	480,000U	ug/Kg
207-08-9	BENZO(K)FLUORANTHENE	---	480,000U	ug/Kg
50-32-8	BENZO(A)PYRENE	---	480,000U	ug/Kg
193-39-5	INDENO(1,2,3-CD)PYRENE	---	480,000U	ug/Kg
53-70-3	DIBENZO(A,H)ANTHRACENE	---	480,000U	ug/Kg
191-24-2	BENZO(G,H,I)PERYLENE	---	480,000U	ug/Kg
	2,6-DIMETHYLPYRIDINE	1,400,000		ug/Kg

Analysis Type: VOA TCL GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
75-01-4	VINYL CHLORIDE	---	95,000U	ug/Kg
75-00-3	CHLOROETHANE	---	95,000U	ug/Kg
75-35-4	1,1-DICHLOROETHENE	---	95,000U	ug/Kg
75-09-2	METHYLENE CHLORIDE	---	95,000U	ug/Kg
156-60-5	TRANS-1,2-DICHLOROETHENE	---	95,000U	ug/Kg
75-34-3	1,1-DICHLOROETHANE	---	95,000U	ug/Kg
67-66-3	CHLOROFORM	---	95,000U	ug/Kg
71-55-6	1,1,1-TRICHLOROETHANE	---	95,000U	ug/Kg
56-23-5	CARBON TETRACHLORIDE	---	95,000U	ug/Kg
107-06-2	1,2-DICHLOROETHANE	---	95,000U	ug/Kg
71-43-2	BENZENE	1,100,000	J	ug/Kg
79-01-6	TRICHLOROETHENE	---	95,000U	ug/Kg
78-87-5	1,2-DICHLOROPROPANE	---	95,000U	ug/Kg
75-27-4	BROMODICHLOROMETHANE	---	95,000U	ug/Kg
10061-01-5	CIS-1,3-DICHLOROPROPENE	---	95,000U	ug/Kg
10061-02-6	TRANS-1,3-DICHLOROPROPENE	---	95,000U	ug/Kg
108-88-3	TOLUENE	650,000	J	ug/Kg
79-00-5	1,1,2-TRICHLOROETHANE	---	95,000U	ug/Kg
127-18-4	TETRACHLOROETHENE	---	95,000U	ug/Kg
124-48-1	DIBROMOCHLOROMETHANE	---	95,000U	ug/Kg
108-90-7	CHLOROBENZENE	---	95,000U	ug/Kg
100-41-4	ETHYLBENZENE	130,000		ug/Kg
75-25-2	BROMOFORM	---	95,000U	ug/Kg
79-34-5	1,1,2,2-TETRACHLOROETHANE	---	95,000U	ug/Kg

Refer to Page 1 for an explanation of Remark Codes

Report Date: 6/16/2010 9:56AM

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01662 Field/Station ID: C
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: VOA TCL GCMS NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
541-73-1	1,3-DICHLOROBENZENE	---	95,000U	ug/Kg
106-46-7	1,4-DICHLOROBENZENE	---	95,000U	ug/Kg
95-50-1	1,2-DICHLOROBENZENE	---	95,000U	ug/Kg
107-13-1	ACRYLONITRILE	---	95,000U	ug/Kg
74-87-3	CHLOROMETHANE	---	95,000U	ug/Kg
74-83-9	BROMOMETHANE	---	95,000U	ug/Kg
75-69-4	TRICHLOROFLUOROMETHANE	---	95,000U	ug/Kg

Single Component Analyses

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-97-6	MERCURY	4.3		mg/Kg

Analysis Type: PCBS GC TSCA OIL

CAS Number	Analyte Name	Result	Remark Codes	Units
12674-11-2	AROCLOR 1016	---	3.2U	mg/Kg
11104-28-2	AROCLOR 1221	---	6.4U	mg/Kg
11141-16-5	AROCLOR 1232	---	3.2U	mg/Kg
53469-21-9	AROCLOR 1242	---	3.2U	mg/Kg
12672-29-6	AROCLOR 1248	---	3.2U	mg/Kg
11097-69-1	AROCLOR 1254	---	3.2U	mg/Kg
11096-82-5	AROCLOR 1260	---	3.2U	mg/Kg
37324-23-5	AROCLOR 1262	---	3.2U	mg/Kg

Analysis Type: METALS TAL ICP NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
7440-22-4	SILVER	---	0.49U	mg/Kg
7429-90-5	ALUMINUM	21		mg/Kg
7440-38-2	ARSENIC	1.8		mg/Kg
7440-39-3	BARIUM	---	9.9U	mg/Kg
7440-41-7	BERYLLIUM	---	0.30U	mg/Kg
7440-70-2	CALCIUM	130		mg/Kg
7440-43-9	CADMIUM	---	0.30U	mg/Kg
7440-48-4	COBALT	---	2.0U	mg/Kg
7440-47-3	CHROMIUM	---	0.49U	mg/Kg
7440-50-8	COPPER	2.5		mg/Kg
7439-89-6	IRON	150		mg/Kg
7440-09-7	POTASSIUM	240		mg/Kg
7439-95-4	MAGNESIUM2852	---	49U	mg/Kg

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Exhibit 36

U.S. EPA Region 2 Laboratory
Data Report

Survey Name: TONAWANDA COKE

Project Number: 10050022

*Sorted By Sample ID

AM01662 Field/Station ID: C
Matrix: Solvent

Date Received: 5/11/2010

Sample Description:

Analysis Type: METALS TAL ICP NAPL

CAS Number	Analyte Name	Result	Remark Codes	Units
7439-96-5	MANGANESE	2.3		mg/Kg
7440-23-5	SODIUM	3,800		mg/Kg
7440-02-0	NICKEL	---	2.0U	mg/Kg
7439-92-1	LEAD	2.0		mg/Kg
7440-36-0	ANTIMONY	---	2.0U	mg/Kg
7782-49-2	SELENIUM	---	2.0U	mg/Kg
7440-28-0	THALLIUM	---	2.0U	mg/Kg
7440-62-2	VANADIUM	---	2.0U	mg/Kg
7440-66-6	ZINC	450		mg/Kg

Project Approval: J. R. Thomas **Date:** 6-17-10

Refer to Page 1 for an explanation of Remark Codes
Report Date: 6/16/2010 9:56AM

Page 16 of 16